



TMGT 599 — June 2020

Sun	Mon	Tue	Wed	Thu	Fri	Sat
IMPORTANT: Students are responsible for referencing the official University Calendar to confirm non-course-specific dates and deadlines.		May 26	May 27	May 28	May 29	May 30
May 31	1 - Week 1 1st class day. Login to course in MyLeo On-line. Follow directions provided. TMGT Master's Comprehensive Examination Begins	2 <i>Read Syllabus, follow initial course instructions, and complete Preliminary Quiz.</i>	3 <i>The Preliminary Course Quiz must be completed with a score of 100% to proceed in course.</i>	4	5 Post introduction and picture for photo roster. Certifications must be completed. <i>All Week 1 Assignments due by midnight.</i>	6
7	8 - Week 2	9	10	11	12	13
14	15 - Week 3	16 <i>Summer schedules dropped for non-payment.</i>	17	18	19 TMGT Master's Comprehensive Examination Due before 5:00pm	20
21	22 - Week 4 Begin Course Project Activity - Week 5	23	24	25	26	27
28	29	30				



TMGT 599 — July 2020

Sun	Mon	Tue	Wed	Thu	Fri	Sat
June 28	June 29 - Week 5	June 30	1	2	3	4
5	6 - Week 6	7	8	9	10	11
12	13 - Week 7 DROP DEADLINE - Last day to drop a 10-week class while remaining enrolled in other classes.	14	15	16	17	18
19	20 - Week 8	21	22	23 WITHDRAWAL DEADLINE <i>Last day to withdraw from this and all classes. If you are enrolled in this class after today, a grade must be assigned.</i>	24	25
26	27 - Week 9	28	29 Course Project Activity Due Submission deadline for 100% credit eligibility. <i>(Score reduced by 10% per day after today, to...</i>	30 <i>...90%)</i>	31 <i>...80%. Max course grade = B.)</i>	Aug 1 <i>...70%. Max possible course grade = C.)</i>



TMGT 599 — August 2020

Sun	Mon	Tue	Wed	Thu	Fri	Sat
2 <i>...60%. Max possible course grade = D.) No need to submit.</i>	3 - Week 10 <i>...50%. Max possible course grade = F.) Assignments submitted four or more days late will not be graded as it will not be possible to pass the class.</i>	4	5 <i>Submit Exit Survey (if administered)</i>	6 <i>Term ends</i>	7 <i>Graduate Commencement 4:00pm (Tentative)</i>	1 <i>...70%. Max possible course grade = C.)</i> 8
9	10	11	12	13	14	15
18	19	20	21	22	23	24
25	26 - <i>Fall Term Begins</i>	27	28	29	30	31